

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("4599138").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/ 11/ 24 11:22
L2	4	metal adj ion \$1activat\$4 adj peroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:40
L3	477	(metal same peroxide) and (fiber fibre) and refining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:44
L4	305	L3 and cellulos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:44
L5	117	L4 and ("162"/\$7 "241"/\$7 "8"/\$7). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:44
L6	117	L4 and ("162"/\$7 "241"/\$7 "8"/\$7). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:44
L7	74	L6 and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 11/ 24 11:44
L8	10	((ZHENG) near2 (TAN)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 11/ 24 11:45

L9	6	((ZHENG) near2 (TAN)).I NV.	EPO; J PO; DERWENT	OR	OFF	2008/ 11/ 24 11:46
L10	80	((XUAN) near2 (NGUYEN)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 11/ 24 11:47
L11	44	((XUAN) near2 (NGUYEN)).I NV.	EPO; J PO; DERWENT	OR	OFF	2008/ 11/ 24 11:48
L12	2	((KAREN) near2 (MAURER)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 11/ 24 11:48
L13	1	((KAREN) near2 (MAURER)).I NV.	EPO; J PO; DERWENT	OR	OFF	2008/ 11/ 24 11:48
L14	6177	met al near2 ion same per oxide	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:54
L15	109	14 and sof t wood same pulp	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:55
L16	88	15 and ("162"/ \$7 "241"/ \$7 "8"/ \$7). ccls.	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:55
L17	0	15 and ("162"/ \$7 "241"/ \$7 "8"/ \$7). ccls.	FPRS; EPO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:56
L18	4	14 and sof t wood same pulp	FPRS; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:56
L19	84	15 and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2008/ 11/ 24 11:58
S1	8	(("6306253") or ("4410397") or ("6436238")).PN.	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	OFF	2005/ 08/ 18 20:17

S2	2	("4599138").PN.	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	OFF	2005/ 08/ 03 21:13
S4	2	met al adj ion \$ l a c t i v a t e d a d j p e r o x i d e	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2005/ 08/ 18 20:18
S5	739	met al same peroxide and (fiber fibre) and ref in\$4	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2005/ 08/ 18 20:19
S6	739	(met al same peroxide) and (fiber fibre) and ref in\$4	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2005/ 08/ 18 20:19
S7	317	(met al same peroxide) and (fiber fibre) and refining	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2005/ 08/ 18 20:19
S8	199	S7 and cellulos\$4	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2005/ 08/ 18 20:20
S9	89	S8 and ("162"/ \$7 "241"/ \$7 "8"/ \$7). ccls.	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2006/ 12/ 04 13:14
S10	2	met al adj ion- act i v a t e d a d j p e r o x i d e	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT; I BM_TDB	OR	ON	2006/ 08/ 24 17:52

S11	369	(metal same peroxide) and (fiber fibre) and refining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:55
S12	234	S11 and cellulose\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:55
S13	98	S12 and ("162"/\$7 "241"/\$7 "8"/\$7). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:55
S14	73	S13 and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:56
S15	39	("2717195"   "3023140"   "3467574"   "3578554"   "3811993"   "4029543"   "4050981"   "4052280"   "4152197"   "4187141").PN. OR ("4599138").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/24 18:07
S16	378	(metal same peroxide) and (fiber fibre) and refining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 13:14
S17	241	S16 and cellulose\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 13:14

S18	100	S17 and ("162"/\$7 "241"/\$7 "8"/\$7). cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/ 12/ 04 13:16
S19	6	((("6306253") or ("4410397"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 12/ 04 13:24

11/24/08 12:12:22 PM

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## Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = TAN

First Name = ZHENG

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<u>60676828</u>	Not Issued		159	05/02/2005	KRAFT FIBER MODIFICATION AND USE THEREOF		TAN, ZHENG
<u>60684018</u>	Not Issued		159	05/24/2005	MODIFIED KRAFT FIBERS		TAN, ZHENG
<u>11657272</u>	Not Issued	20070119556	041	01/24/2007	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	TAN, ZHENG
<u>11701179</u>	Not Issued		160	02/01/2007	PAPER SUBSTRATE CONTAINING A FUNCTIONAL LAYER AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>61126453</u>	Not Issued		020	05/05/2008	THERMOFORMED ARTICLE MADE FROM POLYLACTIDE-BASED COMPOSITE MATERIAL		TAN, ZHENG
<u>60761488</u>	Not Issued		159	01/24/2006	SNP BINDING SITE FOR MIRNAS IN HLA-G		TAN, ZHENG
<u>60760073</u>	Not Issued		159	01/19/2006	CELLULOSIC FIBROUS MATERIAL WITH ODOR CONTROL FUNCTIONS AND THE PRODUCTS THEREOF		TAN, ZHENG
<u>10668387</u>	Not Issued	20050061455	071	09/23/2003	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	TAN, ZHENG
<u>11339833</u>	Not Issued	20060144535	093	01/25/2006	SURFACE TREATMENT WITH TEXTURIZED MICROCRYSTALLINE CELLULOSE MICROFIBRILS FOR IMPROVED PAPER AND PAPER BOARD	HUG,ERIC	TAN, ZHENG
<u>11582647</u>	Not Issued	20070051481	071	10/18/2006	MODIFIED KRAFT FIBERS	CALANDRA,ANTHONY	TAN, ZHENG
<u>12152829</u>	Not Issued	0	017	05/16/2008	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS		TAN, ZHENG
<u>12154653</u>	Not Issued	0	025	05/23/2008	CELLULOSIC FIBER COMPOSITIONS HAVING ODOR CONTROL AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>12160930</u>	Not Issued		019	01/01/0001	SNP BINDING SITE FOR MICRORNAS IN HLA-G		TAN, ZHENG
<u>61132672</u>	Not Issued		020	06/20/2008	COMPOSITION AND RECORDING SHEET WITH IMPROVED OPTICAL PROPERTIES		TAN, ZHENG

<u>12218027</u>	Not Issued		019	07/10/2008	PAPER SUBSTRATE CONTAINING A FUNCTIONAL LAYER AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>60791579</u>	Not Issued		159	04/11/2006	SNP BINDING SITE FOR MIRNAS IN HLA-G		TAN, ZHENG
<u>60747630</u>	Not Issued		159	05/18/2006	SNP BINDING SITE FOR MIRNAS IN HLA-G		TAN, ZHENG
<u>11439659</u>	Not Issued	20070000627	041	05/24/2006	MODIFIED KRAFT FIBERS	CALANDRA,ANTHONY	TAN, ZHENG
<u>12008009</u>	Not Issued	20080271866	025	01/08/2008	PAPER SUBSTRATE CONTAINING A FUNCTIONAL LAYER AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>10437849</u>	<u>7037405</u>	20040226671	150	05/14/2003	SURFACE TREATMENT WITH TEXTURIZED MICROCRYSTALLINE CELLULOSE MICROFIBRILS FOR IMPROVED PAPER AND PAPER BOARD	HUG,ERIC	TAN, ZHENG
<u>60723783</u>	Not Issued		159	10/05/2005	METHOD OF MAKING PAPER OR PAPERBOARD FROM A LONG FIBER MATERIAL		TAN, ZHENG
<u>60931682</u>	Not Issued		159	05/23/2007	CELLULOSIC FIBER COMPOSITIONS HAVING ODOR CONTROL AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>11417268</u>	Not Issued	20060260773	041	05/02/2006	LIGNO CELLULOSIC MATERIALS AND THE PRODUCTS MADE THEREFROM	CALANDRA,ANTHONY	TAN, ZHENG
<u>11484511</u>	Not Issued		160	07/11/2006	PAPER SUBSTRATE CONTAINING A FUNCTIONAL LAYER AND METHODS OF MAKING AND USING THE SAME		TAN, ZHENG
<u>11846080</u>	Not Issued	20080058197	030	08/28/2007	METHOD TO RAISE THE SOLID CONTENT OF CATALYTIC CRACKING CATALYST SLURRY	WOOD,ELIZABETH	TAN, ZHENG GUO
<u>10136406</u>	<u>6750169</u>	20020122971	150	05/02/2002	COMPOSITE ELECTRODES FOR SOLID STATE DEVICES	BELL,BRUCE	TANG, ZHENG
<u>29160614</u>	<u>D480084</u>		150	05/14/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG
<u>10707592</u>	Not Issued	20040135324	071	12/23/2003	HIGH TEMPERATURE GAS SEALS	BALDWIN,GORDON	TANG, ZHENG
<u>60229322</u>	Not Issued		159	09/01/2000	ELECTRODE PATTERN FOR SOLID STATE IONIC DEVICE		TANG, ZHENG
<u>10904692</u>	<u>7291415</u>	20060110647	150	11/23/2004	SOLID OXIDE FUEL CELL WITH EXTERNAL MANIFOLDS	PARSONS,THOMAS	TANG, ZHENG
<u>29161007</u>	<u>D472553</u>		150	05/17/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG
<u>60807101</u>	Not Issued		159	07/12/2006	HYBRID FACEPLATE HAVING REDUCED EMI EMISSIONS		TANG, ZHENG
<u>29160621</u>	<u>D481038</u>		150	05/14/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG

<u>29160859</u>	<u>D473559</u>		150	05/16/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG
<u>10249397</u>	Not Issued	20040197636	061	04/04/2003	SOLID OXIDE FUEL CELL STACK WITH FLOATING CELLS	ONEILL,KARIE	TANG, ZHENG
<u>11509358</u>	Not Issued	20080011510	041	08/24/2006	HYBRID FACEPLATE HAVING REDUCED EMI EMISSIONS	NGO,HUNG	TANG, ZHENG
<u>11542102</u>	Not Issued	20080081243	030	10/02/2006	HIGH PERFORMANCE CATHODE WITH CONTROLLED OPERATING TEMPERATURE RANGE	ALEJANDRO,RAYMOND	TANG, ZHENG
<u>09682411</u>	<u>7255953</u>	20020028371	150	08/30/2001	ELECTRODE PATTERN FOR SOLID STATE IONIC DEVICES	CREPEAU,JONATHAN	TANG, ZHENG
<u>10904563</u>	<u>7190568</u>	20060104008	150	11/16/2004	ELECTRICALLY CONDUCTIVE FUEL CELL CONTACT MATERIALS	DINKINS,ANTHONY	TANG, ZHENG
<u>11879388</u>	Not Issued	20080081229	030	07/17/2007	CELL MATERIALS VARIATION IN SOFC STACKS TO ADDRESS THERMAL GRADIENTS IN ALL PLANES	ALEJANDRO,RAYMOND	TANG, ZHENG
<u>60231542</u>	Not Issued		159	09/11/2000	COMPOSITE ELECTRODES FOR SOLID STATE DEVICES		TANG, ZHENG
<u>09684660</u>	<u>6420064</u>		150	10/10/2000	COMPOSITE ELECTRODES FOR SOLID STATE DEVICES	BELL,BRUCE	TANG, ZHENG
<u>29160854</u>	<u>D473557</u>		150	05/16/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG
<u>29160698</u>	<u>D472552</u>		150	05/14/2002	LCD DISPLAY	NUNN,FREDA	TANG, ZHENG
<u>11512662</u>	Not Issued	20080106708	030	08/29/2006	METHOD AND APPARATUS TO PREVENT CONTAMINATION OF OPTICAL ELEMENT BY RESIST PROCESSING	WHITESSELL GORDON,STEVEN	TANG, ZHENG LONG
<u>11644315</u>	Not Issued	20070152111	025	12/21/2006	FLAT DISPLAY DEVICE WITH FOLDABLE SUPPORTING BASE		TANG, ZHENG-YONG
<u>12215584</u>	Not Issued	0	025	06/27/2008	DISPLAY DEVICE WITH HEIGHT- ADJUSTMENT ASSEMBLY HAVING SPRING MEMBER		TANG, ZHENG-YONG
<u>11641922</u>	Not Issued	20070138051	041	12/18/2006	PACKING APPARATUS HAVING INTEGRATED INTERNAL BUFFER	ACKUN,JACOB	TANG, ZHENG-YONG
<u>11426330</u>	<u>7410381</u>	20070004266	150	06/26/2006	CONNECTOR FOR CONNECTING TO A SIGNAL LINE	DUVERNE,JEAN	TANG, ZHENG-YONG
<u>10161655</u>	Not Issued	20040083311	161	06/05/2002	SIGNAL PROCESSING SYSTEM AND METHOD	VO,TIM	TANG, ZHENGGE

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TAN ZHENG

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## Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = NGUYEN

First Name = XUAN

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<u>11657272</u>	Not Issued	20070119556	041	01/24/2007	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	NGUYEN, XUAN
<u>11712069</u>	Not Issued		030	02/27/2007	SELF VERIFICATION OF NON-VOLATILE MEMORY	LOUIS JACQUES,JACQUES	NGUYEN, XUAN
<u>60777339</u>	Not Issued		159	02/27/2006	SELF VERIFICATION OF NON-VOLATILE MEMORY		NGUYEN, XUAN
<u>60796936</u>	Not Issued		159	05/03/2006	BIOLOGICAL POLYMERS AND THEIR USES		NGUYEN, XUAN
<u>10668387</u>	Not Issued	20050061455	071	09/23/2003	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	NGUYEN, XUAN
<u>12152829</u>	Not Issued	0	017	05/16/2008	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS		NGUYEN, XUAN
<u>10469672</u>	<u>7069957</u>	20040076476	150	09/02/2003	THERMAL INSULATION DEVICE FOR AT LEAST ONE UNDERWATER PIPE COMPRESSING SEALED PARTITIONS	BRINSON,PATRICK	NGUYEN, XUAN CHI
<u>60842225</u>	Not Issued		159	09/05/2006	INTEGRATED PROCESS FOR SEPARATION OF LIGNO-CELLULOSIC COMPONENTS TO FERMENTABLE SUGARS FOR PRODUCTION OF ETHANOL AND CHEMICALS		NGUYEN, XUAN N.
<u>11700718</u>	Not Issued	20080057555	071	02/01/2007	INTEGRATED PROCESS FOR SEPARATION OF LIGNOCELLULOSIC COMPONENTS TO FERMENTABLE SUGARS FOR PRODUCTION OF ETHANOL AND CHEMICALS	KOSAR,AARON	NGUYEN, XUAN NGHINH
<u>60654712</u>	Not Issued		159	02/19/2005	PACKAGING ITEMS		NGUYEN, XUAN TRUONG
<u>10437849</u>	<u>7037405</u>	20040226671	150	05/14/2003	SURFACE TREATMENT WITH TEXTURIZED MICROCRYSTALLINE CELLULOSE MICROFIBRILS FOR IMPROVED PAPER AND PAPER BOARD	HUG,ERIC	NGUYEN, XUAN TRUONG
<u>11339833</u>	Not Issued	20060144535	093	01/25/2006	SURFACE TREATMENT WITH TEXTURIZED MICROCRYSTALLINE CELLULOSE MICROFIBRILS FOR IMPROVED PAPER AND PAPER BOARD	HUG,ERIC	NGUYEN, XUAN TRUONG

<u>60785459</u>	Not Issued		159	03/24/2006	PROCESS FOR FORMING SOFTWOOD PULP FIBERS HAVING HARDWOOD PULP FIBER CHARACTERISTICS AND PROCESS FOR FORMING SAME		NGUYEN, XUAN TRUONG
<u>11446421</u>	Not Issued	20070277947	071	06/02/2006	PROCESS FOR MANUFACTURING PULP, PAPER AND PAPERBOARD PRODUCTS	CALANDRA,ANTHONY	NGUYEN, XUAN TRUONG
<u>11445809</u>	Not Issued	20070193707	071	06/02/2006	PULP AND PAPER HAVING INCREASED BRIGHTNESS	CALANDRA,ANTHONY	NGUYEN, XUAN TRUONG
<u>11358543</u>	Not Issued	20060185808	071	02/21/2006	FIXATION OF OPTICAL BRIGHTENING AGENTS ONTO PAPERMAKING FIBER	CALANDRA,ANTHONY	NGUYEN, XUAN TRUONG
<u>10271645</u>	<u>7005514</u>	20040074615	150	10/16/2002	PROCESS FOR PREPARING MICROCRYSTALLINE CELLULOSE	JOHNSEN,JASON	NGUYEN, XUAN TRUONG
<u>11810117</u>	Not Issued	20080066878	041	06/04/2007	PROCESS FOR MANUFACTURING PULP, PAPER AND PAPERBOARD PRODUCTS	CALANDRA,ANTHONY	NGUYEN, XUAN TRUONG
<u>11189347</u>	<u>7146990</u>	0	150	07/26/2005	PROCESS FOR REPAIRING SULFIDATION DAMAGED TURBINE COMPONENTS	CARRILLO,BIBI	NGUYEN-DINH, XUAN

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = MAURER

First Name = KAREN

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<u>11657272</u>	Not Issued	20070119556	041	01/24/2007	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	MAURER, KAREN L.
<u>10668387</u>	Not Issued	20050061455	071	09/23/2003	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS	FORTUNA,JOSE	MAURER, KAREN L.
<u>12152829</u>	Not Issued	0	017	05/16/2008	CHEMICAL ACTIVATION AND REFINING OF SOUTHERN PINE KRAFT FIBERS		MAURER, KAREN L.

Inventor Search Completed: No Records to Display.

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## PALM INTRANET

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## Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = TAN

First Name = ZHENG

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">11846080</a>	Not Issued	20080058197	030	08/28/2007	METHOD TO RAISE THE SOLID CONTENT OF CATALYTIC CRACKING CATALYST SLURRY	WOOD,ELIZABETH	TAN, ZHENG GUO
<a href="#">11095704</a>	<a href="#">7196021</a>	20050181632	150	03/30/2005	HDP-CVD DEPOSITION PROCESS FOR FILLING HIGH ASPECT RATIO GAPS	TRINH,MICHAEL	TAN, ZHENGQUAN
<a href="#">10956469</a>	<a href="#">7064077</a>	20050079715	150	10/01/2004	METHOD FOR HIGH ASPECT RATIO HDP CVD GAPFILL	VINH,LAN	TAN, ZHENGQUAN
<a href="#">09854083</a>	<a href="#">6740601</a>	20020187655	150	05/11/2001	HDP-CVD DEPOSITION PROCESS FOR FILLING HIGH ASPECT RATIO GAPS	COLEMAN,WILLIAM	TAN, ZHENGQUAN
<a href="#">10845982</a>	<a href="#">7349079</a>	20050254049	150	05/14/2004	METHODS FOR MEASUREMENT OR ANALYSIS OF A NITROGEN CONCENTRATION OF A SPECIMEN	PUNNOOSE,ROY	TAN, ZHENGQUAN
<a href="#">60295341</a>	Not Issued		159	06/01/2001	MULTISTEP REMOTE PLASMA CLEAN PROCESS		TAN, ZHENGQUAN
<a href="#">10763018</a>	<a href="#">6914016</a>	20040152341	150	01/21/2004	HDP-CVD DEPOSITION PROCESS FOR FILLING HIGH ASPECT RATIO GAPS	GUERRERO,MARIA	TAN, ZHENGQUAN
<a href="#">10153315</a>	<a href="#">7159597</a>	20030029475	150	05/21/2002	MULTISTEP REMOTE PLASMA CLEAN PROCESS	MARKOFF,ALEXANDER	TAN, ZHENGQUAN
<a href="#">09494327</a>	<a href="#">6596123</a>		150	01/28/2000	METHOD AND APPARATUS FOR CLEANING A SEMICONDUCTOR WAFER PROCESSING SYSTEM	MARKOFF,ALEXANDER	TAN, ZHENGQUAN
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